

NEWS LOGIN Welcome Banner and News Items
NEWS PHONE Direct Dial and Telecommunication Network Access to STN
NEWS WWW CAS World Wide Web Site (general information)

Enter NEWS followed by the item number or name to see news on that specific topic.

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* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 15:02:35 ON 14 APR 2003

=> fil reg

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.21	0.21

FILE 'REGISTRY' ENTERED AT 15:02:43 ON 14 APR 2003

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PLEASE SEE "HELP USAGETERMS" FOR DETAILS.

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Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 13 APR 2003 HIGHEST RN 502841-39-6

DICTIONARY FILE UPDATES: 13 APR 2003 HIGHEST RN 502841-39-6

TSCA INFORMATION NOW CURRENT THROUGH MAY 20, 2002

Please note that search-term pricing does apply when conducting SmartSELECT searches.

Crossover limits have been increased. See HELP CROSSOVER for details.

Experimental and calculated property data are now available. See HELP PROPERTIES for more information. See STNnote 27, Searching Properties in the CAS Registry File, for complete details:
<http://www.cas.org/ONLINE/STN/STNOTES/stnotes27.pdf>

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1. HAN N. ANHUYEN

Connecting via Winsock to STN

Welcome to STN International! Enter x:X

LOGINID:ssspal626amd

PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

* * * * * Welcome to STN International * * * * *

NEWS 1 Web Page URLs for STN Seminar Schedule - N. America
NEWS 2 Apr 08 "Ask CAS" for self-help around the clock
NEWS 3 Jun 03 New e-mail delivery for search results now available
NEWS 4 Aug 08 PHARMAMarketLetter(PHARMAML) - new on STN
NEWS 5 Aug 19 Aquatic Toxicity Information Retrieval (AQUIRE)
now available on STN
NEWS 6 Aug 26 Sequence searching in REGISTRY enhanced
NEWS 7 Sep 03 JAPIO has been reloaded and enhanced
NEWS 8 Sep 16 Experimental properties added to the REGISTRY file
NEWS 9 Sep 16 CA Section Thesaurus available in CAPLUS and CA
NEWS 10 Oct 01 CASREACT Enriched with Reactions from 1907 to 1985
NEWS 11 Oct 24 BEILSTEIN adds new search fields
NEWS 12 Oct 24 Nutraceuticals International (NUTRACEUT) now available on
STN
NEWS 13 Nov 18 DKILIT has been renamed APOLLIT
NEWS 14 Nov 25 More calculated properties added to REGISTRY
NEWS 15 Dec 04 CSA files on STN
NEWS 16 Dec 17 ECTFULL now covers WP/PCT Applications from 1978 to date
NEWS 17 Dec 17 TOXCENTER enhanced with additional content
NEWS 18 Dec 17 Adis Clinical Trials Insight now available on STN
NEWS 19 Jan 29 Simultaneous left and right truncation added to COMPENDEX,
ENERGY, INSPEC
NEWS 20 Feb 13 CANCERLIT is no longer being updated
NEWS 21 Feb 24 METADEX enhancements
NEWS 22 Feb 24 ECTGEN now available on STN
NEWS 23 Feb 24 TEMA now available on STN
NEWS 24 Feb 26 NUIS now allows simultaneous left and right truncation
NEWS 25 Feb 26 ECTFULL now contains images
NEWS 26 Mar 04 SDI PACKAGE for monthly delivery of multifile SDI results
NEWS 27 Mar 19 APOLLIT offering free connect time in April 2003
NEWS 28 Mar 20 EVENTLINE will be removed from STN
NEWS 29 Mar 24 PATDPAFULL now available on STN
NEWS 30 Mar 24 Additional information for trade-named substances without
chemical structure

STN International, Inc. 1735 Market Street, Philadelphia, PA 19102
Tel: 215-398-2000 Fax: 215-398-2001
E-mail: stn@stn.com
WWW: www.stn.com

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G1

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Hy G1

G1 G1

G1 H,X,Ak,[@1]

Structure attributes must be viewed using STN Express query preparation.

=>

Uploading 09866926.str

L2 STRUCTURE UPLOADED

=> d

L2 HAS NO ANSWERS

L2 STR

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Structure attributes must be viewed using STN Express query preparation.

=> s l2 and l1 ful

FULL SEARCH INITIATED 15:04:06 FILE 'REGISTRY'

FULL SCREEN SEARCH COMPLETED - 42487 TO ITERATE

100.0 PROCESSED 42487 ITERATIONS

4 ANSWERS

SEARCH TIME: 00.00.01

15:04:07 15:04:07 15:04:07

15:04:07 14

=> d 1-3

The diagram shows the chemical structure of poly(2-vinylpyridine) (PVP). It consists of a horizontal chain of repeating units. Each unit is connected by a single bond between the backbone carbons. The backbone is a vinyl chain, $\text{CH}_2\text{--CH}$, where the CH_2 group is part of a double bond in the monomer. The CH group is bonded to a pyridine ring. The pyridine ring is a six-membered aromatic ring with one nitrogen atom. The nitrogen atom is at the bottom of the ring, and the CH group is at the top. The pyridine ring is oriented vertically, with the nitrogen atom at the bottom and the CH group at the top. The pyridine ring is connected to the backbone at the top carbon. The pyridine ring is oriented vertically, with the nitrogen atom at the bottom and the CH group at the top. The pyridine ring is connected to the backbone at the top carbon. The pyridine ring is oriented vertically, with the nitrogen atom at the bottom and the CH group at the top. The pyridine ring is connected to the backbone at the top carbon.

[illegible][illegible]

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[illegible]

=> fil caplus
COST IN U.S. DOLLARS
FULL ESTIMATED COST

SINCE FILE	TOTAL
ENTRY	SESSION
158.21	158.42

FILE 'CAPLUS' ENTERED AT 15:04:22 ON 14 APR 2003
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FILE COVERS 1907 - 14 Apr 2003 VOL 138 ISS 16
FILE LAST UPDATED: 13 Apr 2003 (20030413/ED)

This file contains CAS Registry Numbers for easy and accurate substance identification.

=> d his

(FILE 'HOME' ENTERED AT 15:02:35 ON 14 APR 2003)

FILE 'REGISTRY' ENTERED AT 15:02:43 ON 14 APR 2003

L1	STRUCTURE UPLOADED
L2	STRUCTURE UPLOADED
L3	40 S L2 AND L1 FUL
L4	37 S L3 AND CAPLUS/LC
L5	3 S L3 NOT L4

FILE 'CAPLUS' ENTERED AT 15: 4:22 ON 14 APR 2003

-- s 13

L6 28 L3

=> d 1-28 ibib abs hitstr

[illegible][illegible]

1130

[illegible][illegible]

$$\begin{aligned} & \text{H} \\ & | \\ \text{H}_2\text{C} - \text{CH} - \text{C} = \text{CH} \\ & | \\ \text{N}^+ \quad \quad \quad \text{O}^- \\ & | \quad \quad \quad | \\ \text{R} \quad \quad \quad \text{R}' \end{aligned}$$

[illegible][illegible]

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[illegible]

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© 1997 Blackwell Science Ltd, *Journal of Internal Medicine* 241: 395–401

Figure 1 is a schematic representation of the experimental design. It shows a sequence of four stages: 'Stimulus presentation', 'Response', 'Feedback', and 'Inter-trial interval'. Arrows indicate the flow from one stage to the next in a clockwise direction.

100

497RR; 62 AP 497RR; 63 7P



[illegible]

100

71

1.2
1.1
1.0
0.9
0.8
0.7
0.6
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0.4
0.3
0.2
0.1
0.0

[illegible]

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

2. The second step is to gather relevant information and data. This can involve research, consultation with experts, or collecting data from various sources.

3. The third step is to analyze the information and data collected. This involves identifying patterns, trends, and relationships that can help in understanding the problem.

4. The fourth step is to develop a solution or answer. This involves applying the knowledge and skills gained from the previous steps to create a response that addresses the problem.

5. The fifth step is to evaluate the solution or answer. This involves checking the results against the original problem and requirements to ensure that the solution is effective and accurate.

$$\begin{array}{c} \mathbb{H} \\ \mathbb{H} \quad \mathbf{b} \quad \mathbb{H} \end{array}$$
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1. $\frac{1}{2}$ $\frac{1}{2}$

[illegible]

[illegible][illegible][illegible]

2017年12月15日 星期五

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10  CALL GETTIME (TIME)
11  IF (TIME - TIME0) .GT. 100 THEN
12    WRITE (UNIT=1, FMT='*****', IOSTAT=1)
13    IF (IERR) THEN
14      WRITE (UNIT=1, FMT='*****', IOSTAT=1)
15      CALL GETTIME (TIME)
16      TIME0 = TIME
17    ELSE
18      CALL GETTIME (TIME)
19      TIME0 = TIME
20    END IF
21  END IF
22  CALL GETTIME (TIME)
23  IF (TIME - TIME0) .GT. 100 THEN
24    WRITE (UNIT=1, FMT='*****', IOSTAT=1)
25    IF (IERR) THEN
26      WRITE (UNIT=1, FMT='*****', IOSTAT=1)
27      CALL GETTIME (TIME)
28      TIME0 = TIME
29    ELSE
30      CALL GETTIME (TIME)
31      TIME0 = TIME
32    END IF
33  END IF
34  CALL GETTIME (TIME)
35  IF (TIME - TIME0) .GT. 100 THEN
36    WRITE (UNIT=1, FMT='*****', IOSTAT=1)
37    IF (IERR) THEN
38      WRITE (UNIT=1, FMT='*****', IOSTAT=1)
39      CALL GETTIME (TIME)
40      TIME0 = TIME
41    ELSE
42      CALL GETTIME (TIME)
43      TIME0 = TIME
44    END IF
45  END IF
46  CALL GETTIME (TIME)
47  IF (TIME - TIME0) .GT. 100 THEN
48    WRITE (UNIT=1, FMT='*****', IOSTAT=1)
49    IF (IERR) THEN
50      WRITE (UNIT=1, FMT='*****', IOSTAT=1)
51      CALL GETTIME (TIME)
52      TIME0 = TIME
53    ELSE
54      CALL GETTIME (TIME)
55      TIME0 = TIME
56    END IF
57  END IF
58  CALL GETTIME (TIME)
59  IF (TIME - TIME0) .GT. 100 THEN
60    WRITE (UNIT=1, FMT='*****', IOSTAT=1)
61    IF (IERR) THEN
62      WRITE (UNIT=1, FMT='*****', IOSTAT=1)
63      CALL GETTIME (TIME)
64      TIME0 = TIME
65    ELSE
66      CALL GETTIME (TIME)
67      TIME0 = TIME
68    END IF
69  END IF
70  CALL GETTIME (TIME)
71  IF (TIME - TIME0) .GT. 100 THEN
72    WRITE (UNIT=1, FMT='*****', IOSTAT=1)
73    IF (IERR) THEN
74      WRITE (UNIT=1, FMT='*****', IOSTAT=1)
75      CALL GETTIME (TIME)
76      TIME0 = TIME
77    ELSE
78      CALL GETTIME (TIME)
79      TIME0 = TIME
80    END IF
81  END IF
82  CALL GETTIME (TIME)
83  IF (TIME - TIME0) .GT. 100 THEN
84    WRITE (UNIT=1, FMT='*****', IOSTAT=1)
85    IF (IERR) THEN
86      WRITE (UNIT=1, FMT='*****', IOSTAT=1)
87      CALL GETTIME (TIME)
88      TIME0 = TIME
89    ELSE
90      CALL GETTIME (TIME)
91      TIME0 = TIME
92    END IF
93  END IF
94  CALL GETTIME (TIME)
95  IF (TIME - TIME0) .GT. 100 THEN
96    WRITE (UNIT=1, FMT='*****', IOSTAT=1)
97    IF (IERR) THEN
98      WRITE (UNIT=1, FMT='*****', IOSTAT=1)
99      CALL GETTIME (TIME)
100     TIME0 = TIME
101   ELSE
102     CALL GETTIME (TIME)
103     TIME0 = TIME
104   END IF
105 END IF
106 CALL GETTIME (TIME)
107 IF (TIME - TIME0) .GT. 100 THEN
108   WRITE (UNIT=1, FMT='*****', IOSTAT=1)
109   IF (IERR) THEN
110     WRITE (UNIT=1, FMT='*****', IOSTAT=1)
111     CALL GETTIME (TIME)
112     TIME0 = TIME
113   ELSE
114     CALL GETTIME (TIME)
115     TIME0 = TIME
116   END IF
117 END IF
118 CALL GETTIME (TIME)
119 IF (TIME - TIME0) .GT. 100 THEN
120   WRITE (UNIT=1, FMT='*****', IOSTAT=1)
121   IF (IERR) THEN
122     WRITE (UNIT=1, FMT='*****', IOSTAT=1)
123     CALL GETTIME (TIME)
124     TIME0 = TIME
125   ELSE
126     CALL GETTIME (TIME)
127     TIME0 = TIME
128   END IF
129 END IF
130 CALL GETTIME (TIME)
131 IF (TIME - TIME0) .GT. 100 THEN
132   WRITE (UNIT=1, FMT='*****', IOSTAT=1)
133   IF (IERR) THEN
134     WRITE (UNIT=1, FMT='*****', IOSTAT=1)
135     CALL GETTIME (TIME)
136     TIME0 = TIME
137   ELSE
138     CALL GETTIME (TIME)
139     TIME0 = TIME
140   END IF
141 END IF
142 CALL GETTIME (TIME)
143 IF (TIME - TIME0) .GT. 100 THEN
144   WRITE (UNIT=1, FMT='*****', IOSTAT=1)
145   IF (IERR) THEN
146     WRITE (UNIT=1, FMT='*****', IOSTAT=1)
147     CALL GETTIME (TIME)
148     TIME0 = TIME
149   ELSE
150     CALL GETTIME (TIME)
151     TIME0 = TIME
152   END IF
153 END IF
154 CALL GETTIME (TIME)
155 IF (TIME - TIME0) .GT. 100 THEN
156   WRITE (UNIT=1, FMT='*****', IOSTAT=1)
157   IF (IERR) THEN
158     WRITE (UNIT=1, FMT='*****', IOSTAT=1)
159     CALL GETTIME (TIME)
160     TIME0 = TIME
161   ELSE
162     CALL GETTIME (TIME)
163     TIME0 = TIME
164   END IF
165 END IF
166 CALL GETTIME (TIME)
167 IF (TIME - TIME0) .GT. 100 THEN
168   WRITE (UNIT=1, FMT='*****', IOSTAT=1)
169   IF (IERR) THEN
170     WRITE (UNIT=1, FMT='*****', IOSTAT=1)
171     CALL GETTIME (TIME)
172     TIME0 = TIME
173   ELSE
174     CALL GETTIME (TIME)
175     TIME0 = TIME
176   END IF
177 END IF
178 CALL GETTIME (TIME)
179 IF (TIME - TIME0) .GT. 100 THEN
180   WRITE (UNIT=1, FMT='*****', IOSTAT=1)
181   IF (IERR) THEN
182     WRITE (UNIT=1, FMT='*****', IOSTAT=1)
183     CALL GETTIME (TIME)
184     TIME0 = TIME
185   ELSE
186     CALL GETTIME (TIME)
187     TIME0 = TIME
188   END IF
189 END IF
190 CALL GETTIME (TIME)
191 IF (TIME - TIME0) .GT. 100 THEN
192   WRITE (UNIT=1, FMT='*****', IOSTAT=1)
193   IF (IERR) THEN
194     WRITE (UNIT=1, FMT='*****', IOSTAT=1)
195     CALL GETTIME (TIME)
196     TIME0 = TIME
197   ELSE
198     CALL GETTIME (TIME)
199     TIME0 = TIME
200   END IF
201 END IF
202 CALL GETTIME (TIME)
203 IF (TIME - TIME0) .GT. 100 THEN
204   WRITE (UNIT=1, FMT='*****', IOSTAT=1)
205   IF (IERR) THEN
206     WRITE (UNIT=1, FMT='*****', IOSTAT=1)
207     CALL GETTIME (TIME)
208     TIME0 = TIME
209   ELSE
210     CALL GETTIME (TIME)
211     TIME0 = TIME
212   END IF
213 END IF
214 CALL GETTIME (TIME)
215 IF (TIME - TIME0) .GT. 100 THEN
216   WRITE (UNIT=1, FMT='*****', IOSTAT=1)
217   IF (IERR) THEN
218     WRITE (UNIT=1, FMT='*****', IOSTAT=1)
219     CALL GETTIME (TIME)
220     TIME0 = TIME
221   ELSE
222     CALL GETTIME (TIME)
223     TIME0 = TIME
224   END IF
225 END IF
226 CALL GETTIME (TIME)
227 IF (TIME - TIME0) .GT. 100 THEN
228   WRITE (UNIT=1, FMT='*****', IOSTAT=1)
229   IF (IERR) THEN
230     WRITE (UNIT=1, FMT='*****', IOSTAT=1)
231     CALL GETTIME (TIME)
232     TIME0 = TIME
233   ELSE
234     CALL GETTIME (TIME)
235     TIME0 = TIME
236   END IF
237 END IF
238 CALL GETTIME (TIME)
239 IF (TIME - TIME0) .GT. 100 THEN
240   WRITE (UNIT=1, FMT='*****', IOSTAT=1)
241   IF (IERR) THEN
242     WRITE (UNIT=1, FMT='*****', IOSTAT=1)
243     CALL GETTIME (TIME)
244     TIME0 = TIME
245   ELSE
246     CALL GETTIME (TIME)
247     TIME0 = TIME
248   END IF
249 END IF
250 CALL GETTIME (TIME)
251 IF (TIME - TIME0) .GT. 100 THEN
252   WRITE (UNIT=1, FMT='*****', IOSTAT=1)
253   IF (IERR) THEN
254     WRITE (UNIT=1, FMT='*****', IOSTAT=1)
255     CALL GETTIME (TIME)
256     TIME0 = TIME
257   ELSE
258     CALL GETTIME (TIME)
259     TIME0 = TIME
260   END IF
261 END IF
262 CALL GETTIME (TIME)
263 IF (TIME - TIME0) .GT. 100 THEN
264   WRITE (UNIT=1, FMT='*****', IOSTAT=1)
265   IF (IERR) THEN
266     WRITE (UNIT=1, FMT='*****', IOSTAT=1)
267     CALL GETTIME (TIME)
268     TIME0 = TIME
269   ELSE
270     CALL GETTIME (TIME)
271     TIME0 = TIME
272   END IF
273 END IF
274 CALL GETTIME (TIME)
275 IF (TIME - TIME0) .GT. 100 THEN
276   WRITE (UNIT=1, FMT='*****', IOSTAT=1)
277   IF (IERR) THEN
278     WRITE (UNIT=1, FMT='*****', IOSTAT=1)
279     CALL GETTIME (TIME)
280     TIME0 = TIME
281   ELSE
282     CALL GETTIME (TIME)
283     TIME0 = TIME
284   END IF
285 END IF
286 CALL GETTIME (TIME)
287 IF (TIME - TIME0) .GT. 100 THEN
288   WRITE (UNIT=1, FMT='*****', IOSTAT=1)
289   IF (IERR) THEN
290     WRITE (UNIT=1, FMT='*****', IOSTAT=1)
291     CALL GETTIME (TIME)
292     TIME0 = TIME
293   ELSE
294     CALL GETTIME (TIME)
295     TIME0 = TIME
296   END IF
297 END IF
298 CALL GETTIME (TIME)
299 IF (TIME - TIME0) .GT. 100 THEN
300   WRITE (UNIT=1, FMT='*****', IOSTAT=1)
301   IF (IERR) THEN
302     WRITE (UNIT=1, FMT='*****', IOSTAT=1)
303     CALL GETTIME (TIME)
304     TIME0 = TIME
305   ELSE
306     CALL GETTIME (TIME)
307     TIME0 = TIME
308   END IF
309 END IF
310 CALL GETTIME (TIME)
311 IF (TIME - TIME0) .GT. 100 THEN
312   WRITE (UNIT=1, FMT='*****', IOSTAT=1)
313   IF (IERR) THEN
314     WRITE (UNIT=1, FMT='*****', IOSTAT=1)
315     CALL GETTIME (TIME)
316     TIME0 = TIME
317   ELSE
318     CALL GETTIME (TIME)
319     TIME0 = TIME
320   END IF
321 END IF
322 CALL GETTIME (TIME)
323 IF (TIME - TIME0) .GT. 100 THEN
324   WRITE (UNIT=1, FMT='*****', IOSTAT=1)
325   IF (IERR) THEN
326     WRITE (UNIT=1, FMT='*****', IOSTAT=1)
327     CALL GETTIME (TIME)
328     TIME0 = TIME
329   ELSE
330     CALL GETTIME (TIME)
331     TIME0 = TIME
332   END IF
333 END IF
334 CALL GETTIME (TIME)
335 IF (TIME - TIME0) .GT. 100 THEN
336   WRITE (UNIT=1, FMT='*****', IOSTAT=1)
337   IF (IERR) THEN
338     WRITE (UNIT=1, FMT='*****', IOSTAT=1)
339     CALL GETTIME (TIME)
340     TIME0 = TIME
341   ELSE
342     CALL GETTIME (TIME)
343     TIME0 = TIME
344   END IF
345 END IF
346 CALL GETTIME (TIME)
347 IF (TIME - TIME0) .GT. 100 THEN
348   WRITE (UNIT=1, FMT='*****', IOSTAT=1)
349   IF (IERR) THEN
350     WRITE (UNIT=1, FMT='*****', IOSTAT=1)
351     CALL GETTIME (TIME)
352     TIME0 = TIME
353   ELSE
354     CALL GETTIME (TIME)
355     TIME0 = TIME
356   END IF
357 END IF
358 CALL GETTIME (TIME)
359
```

[illegible][illegible][illegible]

1. *Journal of the American Medical Association*, 1997; 278: 1039-1044.

1. The first group of variables includes the demographic characteristics of the respondents, such as age, gender, and education level. These variables are used to control for potential confounding factors that may influence the dependent variable.

=> fil reg

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

128.26

286.68

DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)

SINCE FILE

TOTAL

ENTRY

SESSION

CA SUBSCRIBER PRICE

-18.23

-18.23

FILE 'REGISTRY' ENTERED AT 15:06:03 ON 14 APR 2003

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STRUCTURE FILE UPDATES: 13 APR 2003 HIGHEST RN 502841-39-6

DICTIONARY FILE UPDATES: 13 APR 2003 HIGHEST RN 502841-39-6

TECA INFORMATION NOW CURRENT THROUGH MAY 20, 2002

Please note that search-term pricing does apply when conducting SmartSELECT searches.

Crossover limits have been increased. See HELP CROSSOVER for details.

Experimental and calculated property data are now available. See HELP PROPERTIES for more information. See STNote 27, Searching Properties in the CAS Registry File, for complete details:

<http://www.cas.org/ONLINE/STN/STNOTES/stnotes27.pdf>

=>

Uploading 09366926.str

L7 STRUCTURE UPLOADED

=> d

L7 HAS NO ANSWERS

L7 CTF

C

B

Structure attributes must be viewed online STN Express query preparation.

FILE 'REGISTRY' ENTERED AT 15:02:43 ON 14 APR 2003
 L1 STRUCTURE UPLOADED
 L2 STRUCTURE UPLOADED
 L3 40 S L2 AND L1 FUL
 L4 37 S L3 AND CAPLUS/LC
 L5 3 S L3 NOT L4

FILE 'CAPLUS' ENTERED AT 15:04:22 ON 14 APR 2003
 L6 28 S L3

FILE 'REGISTRY' ENTERED AT 15:06:03 ON 14 APR 2003
 L7 STRUCTURE UPLOADED

= s 17 and 11 ful
 FULL SEARCH INITIATED 15:06:19 FILE 'REGISTRY'
 FULL SCREEN SEARCH COMPLETED - 65977 TO ITERATE

100.0% PROCESSED 65977 ITERATIONS 265 ANSWERS
 SEARCH TIME: 00.00.01

L8 265 SEA SSS FUL L7 AND L1

= s 13 and caplus/lc
 27419509 CAPLUS/LC
 L9 251 L2 AND CAPLUS/LC

= fil caplus		
COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	152.37	432.05
DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE	TOTAL
	ENTRY	SESSION
CA SUBSCRIBER PRICE	0.00	-18.23

FILE 'CAPLUS' ENTERED AT 15:06:29 ON 14 APR 2003
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This file contains CAS Registry Numbers for easy and accurate substance identification.

= . s 18

L10 120 L8

= . s 110 and de 10026565/pn

1 DE 10026565/PN

(DE10026565/PN)

L11 0 L10 AND DE 10026565/PN

= . fil reg

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

2.14

441.19

DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)

SINCE FILE

TOTAL

ENTRY

SESSION

CA SUBSCRIBER PRICE

0.00

-18.23

FILE 'REGISTRY' ENTERED AT 15:06:59 ON 14 APR 2003

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STRUCTURE FILE UPDATES: 13 APR 2003 HIGHEST FN 502841-39-6

DICTIONARY FILE UPDATES: 13 APR 2003 HIGHEST FN 502841-39-6

TCCA INFORMATION NOW CURRENT THROUGH MAY 20, 2002

Please note that search-term pricing does apply when conducting SmartSELECT searches.

Crossover limits have been increased. See HELP CROSSOVER for details.

Experimental and calculated property data are now available. See HELP PROPERTIES for more information. See STNref 17, Searching Properties in the CAS Registry File, for complete details:

http://www.cas.org/ONLINE/STN_STNOTES/stnotes17.pdf

=>

Uploading 09860926.str

... STRUCTURE FILENAME

0 0

B

Structure attributes must be viewed using STN Express query preparation.

=> s l12 and l1 ful
FULL SEARCH INITIATED 15:08:59 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED - 108370 TO ITERATE

100.0% PROCESSED 108370 ITERATIONS 553 ANSWERS
SEARCH TIME: 00.00.02

L13 553 SEA SSS FUL L12 AND L1

=>
Uploading 09866926.str

L14 STRUCTURE UPLOADED

=> d
L14 HAS NO ANSWERS
L14 STR

0 0

B

0

Structure attributes must be viewed using STN Express query preparation.

=> s l14 and l1 ful
FULL SEARCH INITIATED 15:09:40 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED - 72335 TO ITERATE

100.0% PROCESSED 72335 ITERATIONS 89 ANSWERS
SEARCH TIME: 00.00.11

L15 89 SEA SSS FUL L14 AND L1

=> s 115 not 116
L17 3 L15 NOT L16

=> d 1-3

100

THE UNIVERSITY OF CHICAGO PRESS

$\frac{1}{2}$
 $\frac{1}{2}$
 $\frac{1}{2}$
 $\frac{1}{2}$

[illegible]

Figure 1. Schematic diagram of the experimental setup.

1. $\frac{1}{2}$ 2. $\frac{1}{2}$ 3. $\frac{1}{2}$ 4. $\frac{1}{2}$ 5. $\frac{1}{2}$ 6. $\frac{1}{2}$ 7. $\frac{1}{2}$ 8. $\frac{1}{2}$ 9. $\frac{1}{2}$ 10. $\frac{1}{2}$

1.1. $\mathcal{A}(\mathbb{R}^n, \mathbb{R}^n)$ is a \mathbb{R} -bimodule with the following multiplication:

100

1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 26

=> fil caplus

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

305.76

747.95

DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)

SINCE FILE

TOTAL

ENTRY

SESSION

CA SUBSCRIBER PRICE

0.00

-18.23

FILE 'CAPLUS' ENTERED AT 15:09:59 ON 14 APR 2003

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FILE COVERS 1907 - 14 Apr 2003 VOL 138 ISS 16

FILE LAST UPDATED: 13 Apr 2003 (20030413/ED)

This file contains CAS Registry Numbers for easy and accurate substance identification.

=> d his

(FILE 'HOME' ENTERED AT 15:02:35 ON 14 APR 2003)

FILE 'REGISTRY' ENTERED AT 15:02:43 ON 14 APR 2003

L1 STRUCTURE UPLOADED

L2 STRUCTURE WILCOX ET

L3 4 S L2 AND L1 FUL

L4 20 S L3 AND L2 AND L1 FUL

L5 2 S L3 NOT L4

FILE 'CAPLUS' ENTERED AT 15:04:22 ON 14 APR 2003

L6 28 S L3

FILE 'REGISTRY' ENTERED AT 15:04:30 ON 14 APR 2003

L7 STRUCTURE WILCOX ET

L8 20 S L7 AND L6 AND L5 FUL

FILE 'REGISTRY' ENTERED AT 15:06:59 ON 14 APR 2003

L12	STRUCTURE UPLOADED
L13	553 S L12 AND L1 FUL
L14	STRUCTURE UPLOADED
L15	89 S L14 AND L1 FUL
L16	86 S L15 AND CAPLUS/LC
L17	3 S L15 NOT L16

FILE 'CAPLUS' ENTERED AT 15:09:59 ON 14 APR 2003

= s 115
 L18 50 L15

= s 118 and de10026565/rn
 1 DE10026565/PN

L19 1 L18 AND DE10026565/PN

= fil reg		
COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	2.56	756.51
DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE	TOTAL
	ENTRY	SESSION
CA SUBSCRIBER PRICE	0.00	-18.23

FILE 'REGISTRY' ENTERED AT 15:10:58 ON 14 APR 2003
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STRUCTURE FILE UPDATES: 13 APR 2003 HIGHEST RN 502841-39-6
 DICTIONARY FILE UPDATES: 13 APR 2003 HIGHEST RN 502841-39-6

DATA INFORMATION NOW CURRENT THROUGH MAY 3, 2003

Please note that search term priorities now apply when
 conducting SmartSELECT searches.

Crossover limits have been increased. See HELP CROSSOVER for details.

Experimental and calculated property data are now available. See HELP
 PROPERTIES for more information. See STNnote 27, Searching Properties
 in the CAS Registry File, for complete details:
<http://www.cas.org/ONLINE/STN/STNOTES/stnnot27.pdf>

=> d
L20 HAS NO ANSWERS
L20 STR
O O

B

O O

Structure attributes must be viewed using STN Express query preparation.

=> s l20 and l1 ful
FULL SEARCH INITIATED 15:11:14 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED - 40150 TO ITERATE

100.0 PROCESSED 40150 ITERATIONS 29 ANSWERS
SEARCH TIME: 00.00.01

L21 29 SEA SSS FUL L20 AND L1

=> s l21 and caplus/lc
27419509 CAPLUS/LC
L22 28 L21 AND CAPLUS/LC

=> s l21 not l22
L23 1 L21 NOT L22

=> d

[illegible]

=> fil caplus
COST IN U.S. DOLLARS

SINCE FILE ENTRY	TOTAL SESSION
154.05	904.56

FULL ESTIMATED COST

DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)

SINCE FILE ENTRY	TOTAL SESSION
0.00	-18.23

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=> d his

(FILE 'HOME' ENTERED AT 15:02:35 ON 14 APR 2003)

FILE 'REGISTRY' ENTERED AT 15:02:43 ON 14 APR 2003

L1 STRUCTURE UNLOADED
L2 STRUCTURE UNLOADED
L3 17 S L3 AND L1 FULL
L4 47 S L3 AND CAPLUS L3
L5 3 S L3 NOT L4

FILE 'CAPLUS' ENTERED AT 15:04:22 ON 14 APR 2003

L6 28 S L3

FILE 'REGISTRY' ENTERED AT 15:04:43 ON 14 APR 2003

L7 STRUCTURE UNLOADED
L8 17 S L7 AND L1 FULL

FILE 'REGISTRY' ENTERED AT 15:06:59 ON 14 APR 2003
L12 STRUCTURE UPLOADED
L13 553 S L12 AND L1 FUL
L14 STRUCTURE UPLOADED
L15 89 S L14 AND L1 FUL
L16 86 S L15 AND CAPLUS/LC
L17 3 S L15 NOT L16

FILE 'CAPLUS' ENTERED AT 15:09:59 ON 14 APR 2003
L18 50 S L15
L19 1 S L18 AND DE10026565/PN

FILE 'REGISTRY' ENTERED AT 15:10:58 ON 14 APR 2003
L20 STRUCTURE UPLOADED
L21 29 S L20 AND L1 FUL
L22 28 S L21 AND CAPLUS/LC
L23 1 S L21 NOT L22

FILE 'CAPLUS' ENTERED AT 15:11:34 ON 14 APR 2003

=> s 121
L24 26 L21

=> s 124 and de10026565/pn
1 DE10026565/PN
L25 1 L24 AND DE10026565/PN

=> d 124 1-26 ibib abs hitstr

[illegible]

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Figure 1 consists of five scatter plots, labeled (a) through (e), showing the relationship between the number of children (x-axis) and the number of children in the household (y-axis) for different age groups of children. The plots are arranged in a row. Each plot has a title indicating the age group: (a) 0-4, (b) 5-9, (c) 10-14, (d) 15-19, and (e) 20-24. The x-axis for all plots ranges from 0 to 10, and the y-axis ranges from 0 to 10. The data points are represented by dots, and a linear regression line is fitted to the data. The plots show a positive correlation between the number of children and the number of children in the household for all age groups.

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1. *Journal of the American Medical Association*, 1997; 278: 1039-1044.

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1. *Introduction*

1. *Chlorophyll a* (Chl *a*)

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Figure 1

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AUTHORS' ADDRESSES:

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The diagram illustrates a two-dimensional lattice structure. It consists of a grid of points. Arrows indicate interactions between nearest and next-nearest neighbors. The lattice is labeled with 'a' for the nearest neighbor distance and 'b' for the next-nearest neighbor distance.

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1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Arar and Collins (1971) using a Shimadzu 1601 UV-Visible Spectrophotometer. The concentration of chlorophyll was expressed in mg/L.

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The diagram shows a 2D hexagonal lattice of atoms. A central atom is labeled '1'. It is surrounded by six atoms in a hexagonal arrangement, labeled '2' through '7'. The atoms are connected by lines representing bonds. The diagram illustrates the geometry of the lattice and the specific atoms involved in the study.

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1. The first part of the report, "The State of the Nation", is a general overview of the country's current situation. It discusses the political, economic, and social challenges facing the nation and offers recommendations for addressing these issues.

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12  * 1.2.14.4.1. method 1: the phenylmethane, 7.4 for 1.1.1.1
13  * 1.2.14.4.2. method 2: the phenylmethane, 7.4 for 1.1.1.1
14  * 1.2.14.4.3. A INDEX NAME

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131541-70-3

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (○), 10⁷ cells/ml (□), 10⁸ cells/ml (△), and 10⁹ cells/ml (◇). The error bars represent the standard deviation of three independent experiments.

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*** EXAMINATION REPORT ***

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Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains.

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| PATENT N. | FILING DATE | AFFILIATION N. | DATE |
|------------|-------------|------------------|----------|
| FR 1068974 | A. 1914-1-1 | FR 1068974-10-10 | 1914-1-1 |
| FR 1068975 | A. 1914-1-1 | FR 1068975-10-10 | 1914-1-1 |
| FR 1068976 | A. 1914-1-1 | FR 1068976-10-10 | 1914-1-1 |
| FR 1068977 | A. 1914-1-1 | FR 1068977-10-10 | 1914-1-1 |
| FR 1068978 | A. 1914-1-1 | FR 1068978-10-10 | 1914-1-1 |
| FR 1068979 | A. 1914-1-1 | FR 1068979-10-10 | 1914-1-1 |
| FR 1068980 | A. 1914-1-1 | FR 1068980-10-10 | 1914-1-1 |
| FR 1068981 | A. 1914-1-1 | FR 1068981-10-10 | 1914-1-1 |
| FR 1068982 | A. 1914-1-1 | FR 1068982-10-10 | 1914-1-1 |
| FR 1068983 | A. 1914-1-1 | FR 1068983-10-10 | 1914-1-1 |
| FR 1068984 | A. 1914-1-1 | FR 1068984-10-10 | 1914-1-1 |
| FR 1068985 | A. 1914-1-1 | FR 1068985-10-10 | 1914-1-1 |
| FR 1068986 | A. 1914-1-1 | FR 1068986-10-10 | 1914-1-1 |
| FR 1068987 | A. 1914-1-1 | FR 1068987-10-10 | 1914-1-1 |
| FR 1068988 | A. 1914-1-1 | FR 1068988-10-10 | 1914-1-1 |
| FR 1068989 | A. 1914-1-1 | FR 1068989-10-10 | 1914-1-1 |
| FR 1068990 | A. 1914-1-1 | FR 1068990-10-10 | 1914-1-1 |
| FR 1068991 | A. 1914-1-1 | FR 1068991-10-10 | 1914-1-1 |
| FR 1068992 | A. 1914-1-1 | FR 1068992-10-10 | 1914-1-1 |
| FR 1068993 | A. 1914-1-1 | FR 1068993-10-10 | 1914-1-1 |
| FR 1068994 | A. 1914-1-1 | FR 1068994-10-10 | 1914-1-1 |
| FR 1068995 | A. 1914-1-1 | FR 1068995-10-10 | 1914-1-1 |
| FR 1068996 | A. 1914-1-1 | FR 1068996-10-10 | 1914-1-1 |
| FR 1068997 | A. 1914-1-1 | FR 1068997-10-10 | 1914-1-1 |
| FR 1068998 | A. 1914-1-1 | FR 1068998-10-10 | 1914-1-1 |
| FR 1068999 | A. 1914-1-1 | FR 1068999-10-10 | 1914-1-1 |

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$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

1.4. **Анализ результатов.** Анализ результатов исследования позволил выявить следующие тенденции:

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FREEDOM INFORMATION ACT REQUEST
 THIS REQUEST IS FOR ALL INFORMATION AVAILABLE IN THE
 RECORDS OF THE FBI.

[illegible]

| PATENT NO. | EXPIRY DATE | APPLICATION NO. | DATE |
|-----------------|-------------|-----------------|----------|
| 111 111 111 111 | 11/11/11 | 111 111 111 111 | 11/11/11 |
| 111 111 111 111 | 11/11/11 | 111 111 111 111 | 11/11/11 |
| 111 111 111 111 | 11/11/11 | 111 111 111 111 | 11/11/11 |

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Table 1. *Continued*

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